L Number	Hits	Search Text	DB	Time stamp
1	3377	flourescent	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 16:42
2	466731	phosphor$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 16:42
3	23200	gas$4 same mercury	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 16:44
4	1364879	electrode$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 17:41
5	39266	(visible near7 light$3) & ultraviolet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 16:46
6	612	flourescent & phosphor$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 16:46
7	72	(gas$4 same mercury) & (flourescent & phosphor$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 16:46
8	54	electrode$1 & ((gas$4 same mercury) & (flourescent & phosphor$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 16:46
10	17	(((visible near7 light$3) & ultraviolet) & (electrode$1 & ((gas$4 same mercury) & (flourescent & phosphor$4)))) & (inner near5 surfac$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 18:04
11	4	(((((visible near7 light$3) & ultraviolet) & (electrode$1 & ((gas$4 same mercury) & (flourescent & phosphor$4)))) & (inner near5 surfac$3)) & flux	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 17:42
9	29	((visible near7 light$3) & ultraviolet) & (electrode$1 & ((gas$4 same mercury) & (flourescent & phosphor$4)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 17:05
12	14	"5602444"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 17:06
13	9	((visible near7 light$3) & ultraviolet) & "5602444"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 17:19
14	470055	(reflect$5 barrier emissiv$3 protect$4) with layer$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 18:20

15	13562	((visible near7 light$3) & ultraviolet) & ((reflect$5 barrier emissiv$3 protect$4) with layer$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 17:24
16	80	flourescent & (((visible near7 light$3) & ultraviolet) & ((reflect$5 barrier emissiv$3 protect$4) with layer$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 17:24
17	31	(flourescent & (((visible near7 light$3) & ultraviolet) & ((reflect$5 barrier emissiv$3 protect$4) with layer$1))) & (inner near5 surfac$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 17:25
18	13	((gas$4 same mercury) & (flourescent & phosphor$4)) & ((flourescent & (((visible near7 light$3) & ultraviolet) & ((reflect$5 barrier emissiv$3 protect$4) with layer$1))) & (inner near5 surfac$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 17:25
19	13	electrode$1 & (((gas$4 same mercury) & (flourescent & phosphor$4)) & ((flourescent & (((visible near7 light$3) & ultraviolet) & ((reflect$5 barrier emissiv$3 protect$4) with layer$1))) & (inner near5 surfac$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 17:40
20	328	flourescent & ((reflect$5 barrier emissiv$3 protect$4) with layer$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 17:41
21	80	((visible near7 light$3) & ultraviolet) & (flourescent & ((reflect$5 barrier emissiv$3 protect$4) with layer$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 17:41
22	40	electrode$1 & (((visible near7 light$3) & ultraviolet) & (flourescent & ((reflect$5 barrier emissiv$3 protect$4) with layer$1)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 17:41
23	7	(electrode$1 & (((visible near7 light$3) & ultraviolet) & (flourescent & ((reflect$5 barrier emissiv$3 protect$4) with layer$1)))) & flux	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 18:38
24	20	(electrode$1 & (((visible near7 light$3) & ultraviolet) & (flourescent & ((reflect$5 barrier emissiv$3 protect$4) with layer$1)))) & (inner near5 surfac$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 18:04
25	12	((electrode$1 & (((visible near7 light$3) & ultraviolet) & (flourescent & ((reflect$5 barrier emissiv$3 protect$4) with layer$1)))) & (inner near5 surfac$3)) & tub$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 18:05
26	385552	(reflect$5 barrier emissiv$3 protect$4) near5 layer$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 18:20
27	275	flourescent & ((visible near7 light$3) & ultraviolet)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 18:21
28	69	((reflect$5 barrier emissiv$3 protect$4) near5 layer$1) & (flourescent & ((visible near7 light$3) & ultraviolet))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 18:21

29	37	electrode$1 & (((reflect$5 barrier emissiv$3 protect$4) near5 layer$1) & (flourescent & ((visible near7 light$3) & ultraviolet)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 18:21
30	23224	(gas$4 same mercury) ((gas$4 same mercury) & (flourescent & phosphor$4)) (electrode$1 & (((reflect$5 barrier emissiv$3 protect$4) near5 layer$1) & (flourescent & ((visible near7 light$3) & ultraviolet))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 18:22
31	13	(gas$4 same mercury) & (electrode$1 & (((reflect$5 barrier emissiv$3 protect$4) near5 layer$1) & (flourescent & ((visible near7 light$3) & ultraviolet))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 18:29
32	0	(flourescent & ((visible near7 light$3) & ultraviolet)) & (((tub$3 glass) near7 (mak$3 made)) with emissiv$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 18:32
33	219	(((tub$3 glass) near7 (mak$3 made)) with emissiv$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 18:33
34	8	((visible near7 light$3) & ultraviolet) & ((((tub$3 glass) near7 (mak$3 made)) with emissiv$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 18:36
35	7	"5726528"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 18:38
36	6	((reflect$5 barrier emissiv$3 protect$4) with layer$1) & "5726528"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 18:38
37	0	(((reflect$5 barrier emissiv$3 protect$4) with layer$1) & "5726528") & flux	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 18:38
38	4	((visible near7 light$3) & ultraviolet) & (((reflect$5 barrier emissiv$3 protect$4) with layer$1) & "5726528")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 18:42
39	2	"6528938"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 18:42